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PROJECT	San Jacinto R	n Jacinto River Waste Pits TCRA Maintenance			CONTRA	CT NO.		
CONTRACTOR Benchmark Ecological Services, Inc. USA Environment, LP		ervices, Inc.	SUPERINT	SUPERINTENDENT				
DAY OF WEEK & DATE: Wednesday, March 23, 202			larch 23, 2016		REPORT NO.			
WEATHER	Cloudy, wind afternoon	s from southeas	from southeast, light rain in the late TEMPERATURE			L: 66 H: 75 degrees F		
NUMBER/CL	ASS OF CONTE	ACTOR'S PERSO	ONNEL: MAJO	R EQUIPMENT	ON JOB (S	ize/capacity	and hours):	
2 – Benchmark Ecological Services 4 – USA Environment 3 – NCS			CAT 2	CAT 259D skid steer				
TIDE INFORMATION:			HEAL	HEALTH AND SAFETY INFORMATION:				
Time: n/a	Height:	n/a	No in	No incidents or near misses on this date.				

CHRONOLOGICAL ACCOUNT OF DAY'S WORK:

0700 to 0750 – Anchor QEA and Benchmark Ecological (Benchmark) personnel arrive at Site.

0820 – Benchmark health and safety meeting.

0830 to 1210 – Benchmark and AQ staff resume cap maintenance activities. Four locations completed. Two additional locations will be repaired on 3/24.

0915 - USEPA onsite.

0920 - USA onsite.

0940 to 1030- USA installs 15' poles on anchor blocks.

1115 – USA demobilizes from Site.

1200 - H. Samaha arrives onsite.

1335 – USEPA demobilizes from Site.

1340 to 1650 – Continued cap maintenance activities.

1435 to 1445 – NCS personnel arrive onsite.

1450 – NCS health and safety meeting.

1455 to 1840 – NCS installs security camera components at CAM-03.

1710 - Benchmark and R. Coupe offsite.



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1850 – NCS personel and H. Samaha offsite.

Summary of Progress on this Date:

- Completed cap maintenance activities at locations 11, 12, and area that skid steer was disabled. An additional area discovered during the final probing was also repaired.
- USA installed 15' posts at the three security camera locations.
- NCS continued installation of security camera system.

Persons Onsite on this Date:

Rick Coupe, Holly Samaha (Anchor QEA) Matthew Jay, Kevin Kicheline (Benchmark) Valmichael Leos (USEPA) USA Environment personnel NCS personnel

Material Delivery Summary as of this Date:

Material	Units	Delivered (units)	Delivery Verification Method	Preceding Delivered Total	Total Delivered for Project
Type C	cubic yards	0	Truck bed measure	18-20	18-20
Pea Gravel	Tons	0	Truck bed measure	14	14

TESTS PERFORMED: None

PHONE LOG:

0800 – R. Coupe call with D. Keith to discuss maintenance activities.

1114 – R. Coupe call with W. Mears and H. Samaha to discuss maintenance and probe activities.

1700 – R. coupe call with W. Mears to discuss cap maintenance progress.

1538, 1847 – H. Samaha call with W. Mears to discuss security camera installation progress.

SITE PHOTOS/VIDEOS TAKEN: (attached below)			FORCE ACCOUNT WORK/ CHANGES ENCOUNTERED:				
Five photographs with captions			None				
QA REPRESENTATIVE	Rick Coupe	ı	HRS	10	DATE	3/23/2016	
QA REPRESENTATIVE	Holly Samaha		HRS	6.75	DATE	3/23/2016	



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Photograph 1 – Type C armor rock loaded on pontoon barge for placement during cap maintenance.



Photograph 2 – Benchmark cutting geotextile for cap maintenance.



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Photograph 3 – Cap maintenance at location of disabled skid steer area.



Photograph 4 – USA installing a 15' security camera post.



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Photograph 5 – Partially installed security camera system at CAM-03.